

Applicant: Brilman, Arend Jan
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IN THE CLAIMS:

Please amend Claims 4, 8, and 9-13 to read as follows:

4. (Amended) A method according to claim 1 [any one of the preceding claims], wherein prior to use of the sensor part, at least one allowable and/or at least one unallowable movement pattern is set, while the movement history is compared with the at least one movement pattern, on the basis of which comparison an alarm signal is generated or not.

8. (Amended) An apparatus according to claim 5 [any one of claims 5-7], wherein memory means are provided for storing at least a part of the registered movement history of the individual in question, at any rate the at least one part of the body.

9. (Amended) An apparatus according to claim 5 [any one of claims 5-8], wherein means are provided for continuously or semicontinuously generating a signal via the base station, in which signal at least the instantaneous movement situation, the instantaneous posture and/or a part of the movement history are, at least is, encoded.

10. (Amended) An apparatus according to claim 5 [any one of claims 5-9], wherein setting means are provided for setting at least the at least one threshold value, allowable and/or unallowable movement patterns, kinds of signals, and the like.

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11. (Amended) An apparatus according to claim 5 [any one of claims 5-10], wherein the sensor part comprises clamping means and a relatively smooth and flat, preferably rounded housing.

12. (Amended) An apparatus according to claim 5 [any one of claims 5-11], wherein the sensor part comprises means for picking up audio signals, such as originating from breathing, heartbeat and the like.

13. (Amended) An apparatus according to claim 5 [any one of claims 5-12], wherein means are provided for picking up via a telephone connection signals originating from the at least one movement sensor and/or any further registration means for, for instance, audio signals, while preferable the sensor part comprises means for responding to a specific telephone signal, in particular a GSM connection.